

**AMENDMENTS TO THE CLAIMS:**

This listing of the claims will replace all prior versions, and listings, of the claims in this application.

**Listing of Claims:**

1. – 44. (Cancelled)

45. (Previously Presented) The apparatus of claim 55, wherein the apparatus comprises a wireless local area network receiver and transmitter.

46. (Currently Amended) The apparatus of claim 55, wherein said ~~control unit is configured to control a power save mode of the first radio network in accordance with an activity state of at least one of the following in the another apparatus:~~ comprises at least one of a lock state of a lockable keypad, a lock state of a lockable touch sensitive display, a state of a screensaver, a lock state of a lockable screensaver, and a state of a lid or an opening mechanism of the apparatus.

47. (Currently Amended) The apparatus of claim 55, wherein said activity state of the graphical user interface is defined by a presence of an indication of an input on the another apparatus or lack of it ~~the indication~~ for a chosen period of time.

48. (Currently Amended) The apparatus of claim 47, wherein said input is indicated by at least one of the following acts on the another apparatus: a touch on a key, keypad or touch sensitive display, opening or closing of a lid or an opening mechanism of the second apparatus, or a specific sound input on the apparatus's microphone ~~or like~~.

49. – 54. (Cancelled)

55. (Currently Amended) An apparatus comprising:  
an interface configured to communicate in a first radio network, where the first radio network comprises a short range radio network;

the interface configured to communicate, to another apparatus, a representation of a graphical user interface configured to enable interaction between the another apparatus and said apparatus over said first radio network; and

a control unit configured to control a power save mode of the first radio network in accordance with at least an activity state of the graphical user interface, where the control unit is configured to decrease a level of said power save mode in accordance with an increase in the activity state and increase a level of said power save mode in accordance with a decrease in the activity state.

56. (Previously Presented) The apparatus of claim 55 comprising a Bluetooth receiver and transmitter which are configured to communicate via the short range radio network.

57. (Previously Presented) The apparatus of claim 55 comprising an interface to a second radio network, where the second network comprises a cellular network and where the apparatus is configured to act as a gateway between the another apparatus and the cellular network.

58.–65. (Cancelled)

66. (Previously Presented) The apparatus of claim 55, where the representation of the graphical user interface comprises a bitmap, and where the representation is re-communicated when there is a change to the bitmap.

67. (Currently Amended) A method comprising;

communicating, with a first device, in a first radio network, where the first radio network comprises a short range radio network;

communicating, to a second device, a representation of a graphical user interface configured to enable interaction between the second device and said first device over said first radio network; and

controlling a power save mode of the first radio network in accordance with at least an activity state of the graphical user interface, where controlling a power save mode comprises decreasing a level of said power save mode in accordance with an increase in the activity state and increasing a level of said power save mode in accordance with a decrease in the activity state.

68. (Previously Presented) The method of claim 67, wherein said ~~controlling the power level of the first radio network is in accordance with an~~ activity state comprises ~~of at least one of the following in the second device:~~ a lock state of a lockable keypad, a lock state of a lockable touch sensitive display, a state of a screensaver, a lock state of a lockable screensaver, and a state of a lid or an opening mechanism of the second device.

69. (Currently Amended) The method of claim 67, wherein said activity state of the ~~interaction graphical user interface~~ is defined by a presence of an indication of an input on the second device or lack of it the indication for a chosen period of time.

70. (Cancelled)

71. (Currently Amended) The method of claim 67, comprising communicating, by the first device, with a cellular network, where the first device is configured to act as a gateway between the second device and the cellular network.

72. (Previously Presented) The method of claim 67, where the representation of the graphical user interface comprises a bitmap, and where the representation is re-communicated when there is a change to the bitmap.

73. (Currently Amended) A memory embodying instructions executable by a processor to perform actions comprising:

communicating by a first device, in a first radio network, where the first radio network comprises a short range radio network;

communicating, to a second device, a representation of a graphical user interface configured to enable interaction between the second device and said first device over said first radio network; and

controlling a power save mode of the first radio network in accordance with at least an activity state of the graphical user interface, where controlling a power save mode comprises decreasing a level of said power save mode in accordance with an increase in the activity state and increasing a level of said power save mode in accordance with a decrease in the activity state.

74. (Currently Amended) The memory embodying instructions executable by a processor of claim 73 comprising communicating, by the first device, with a cellular network, where the first device is configured to act as a gateway between the second device and the cellular network.